

FIG. 1
(PRIOR ART)

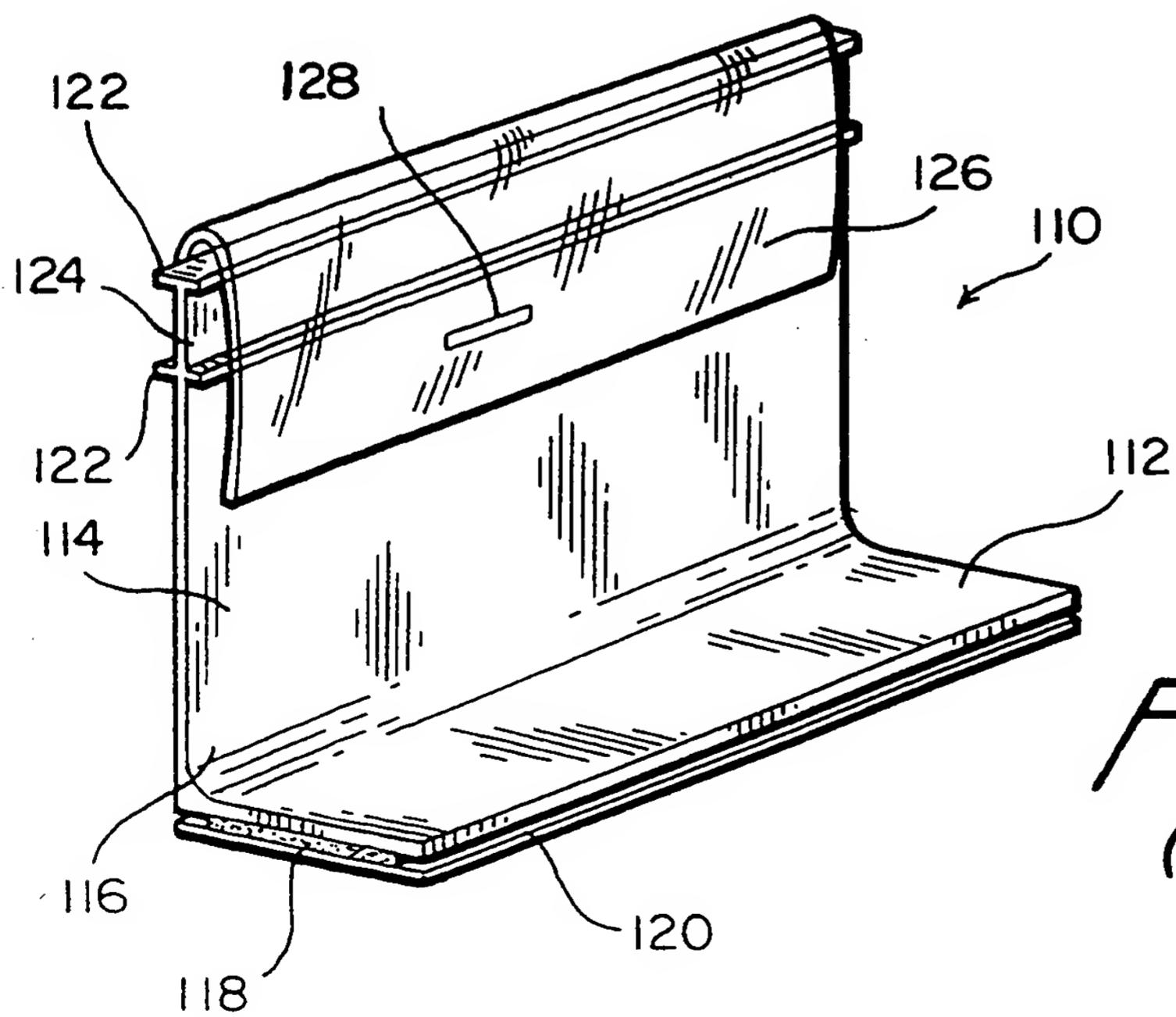
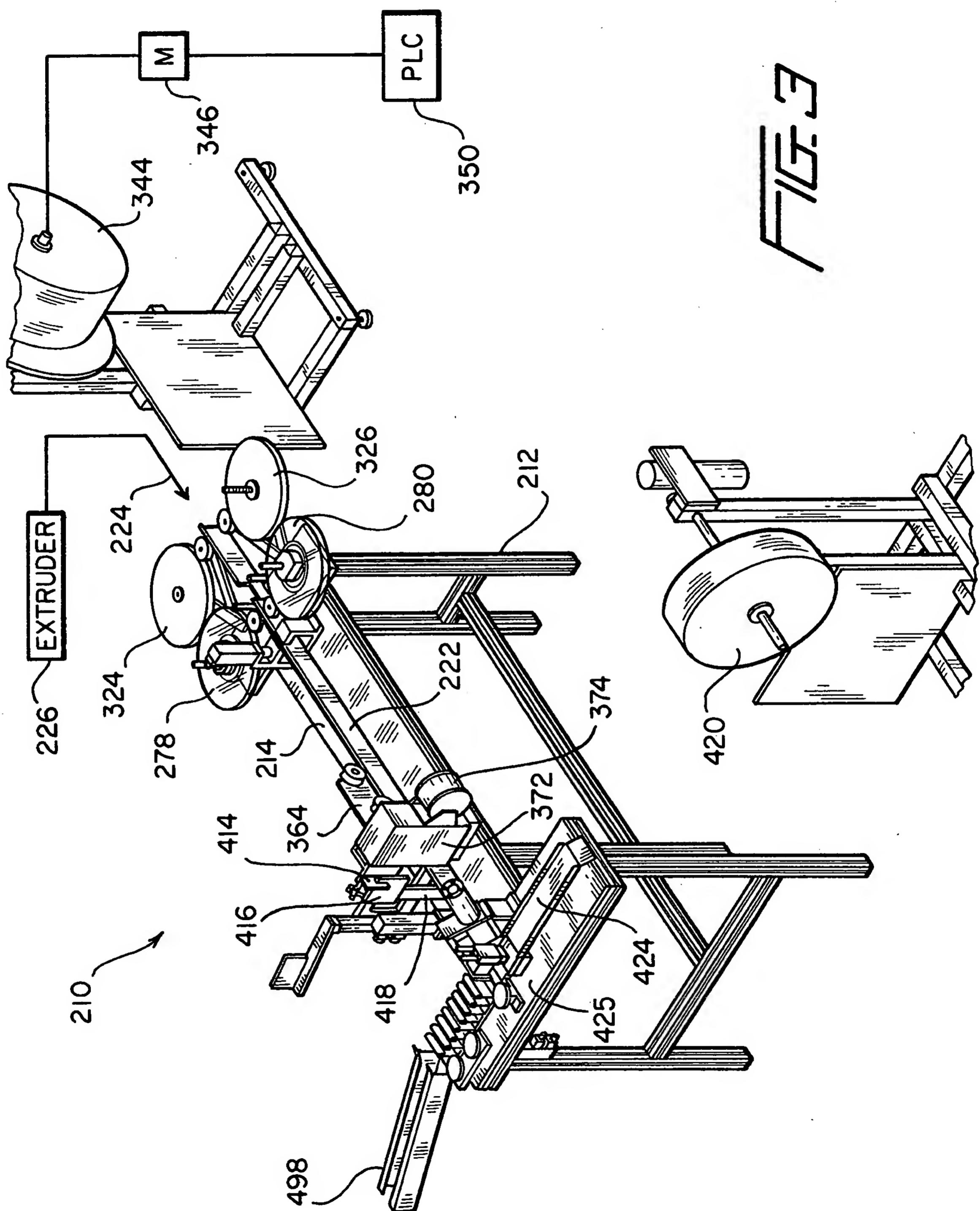
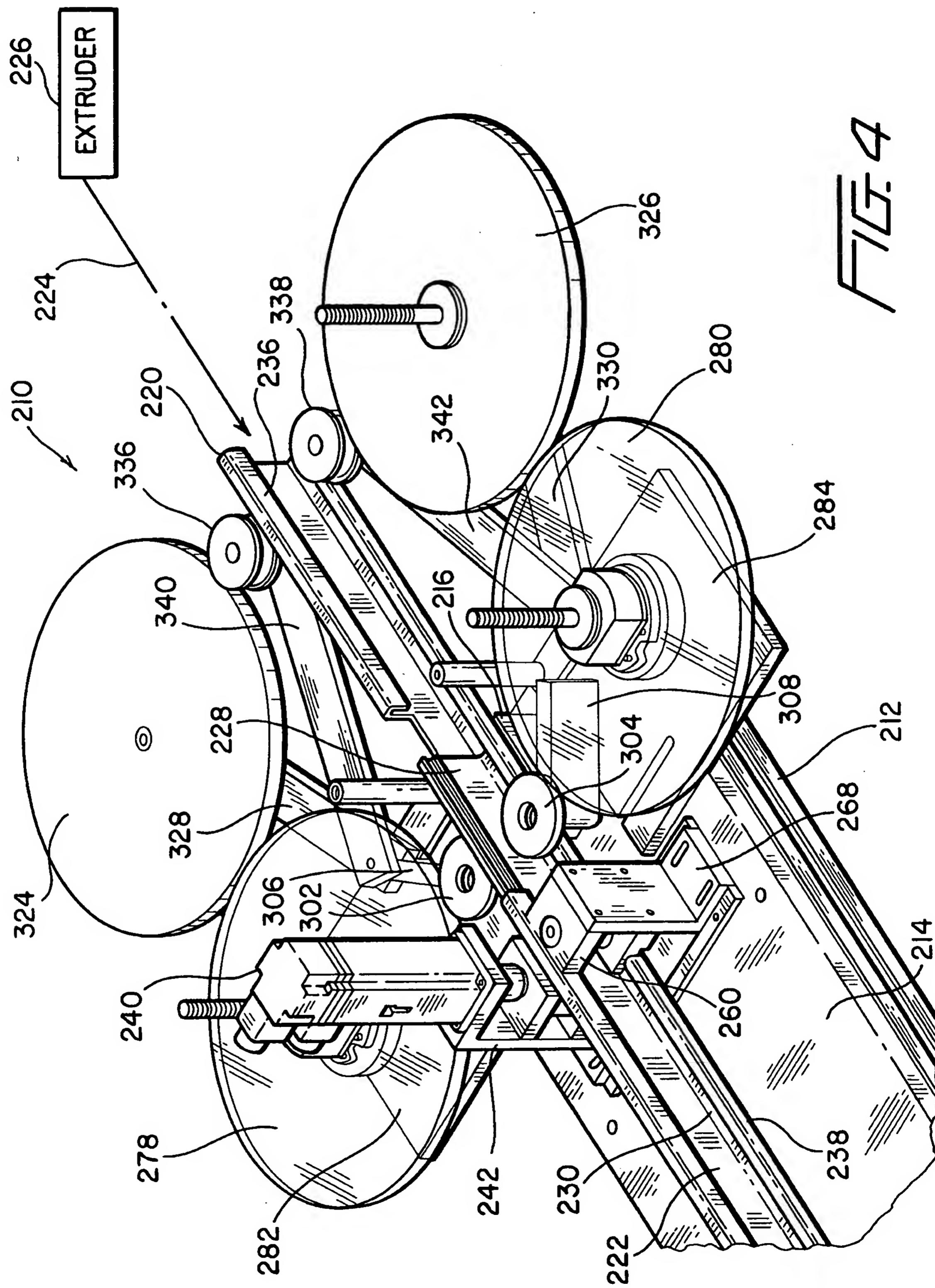
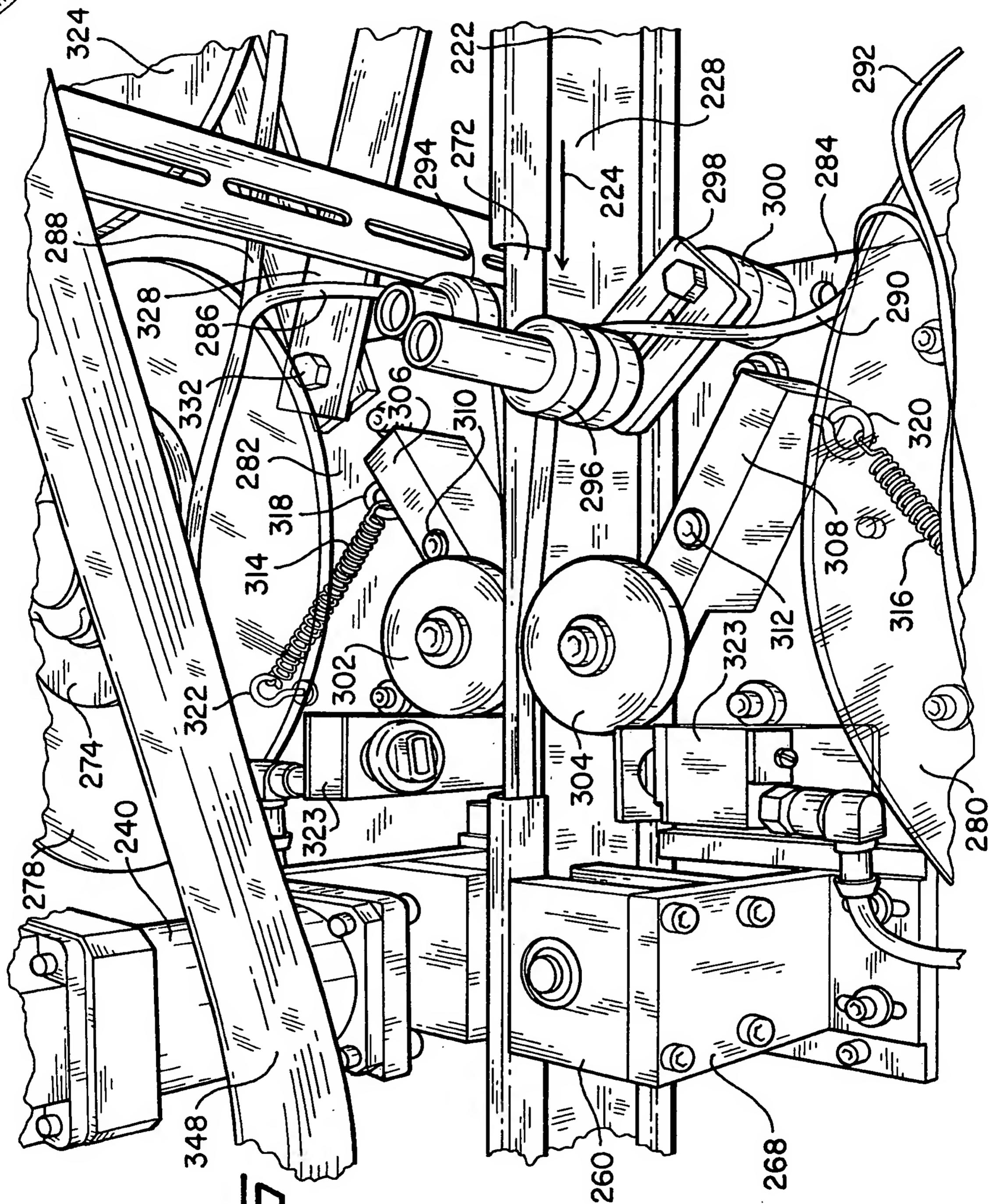
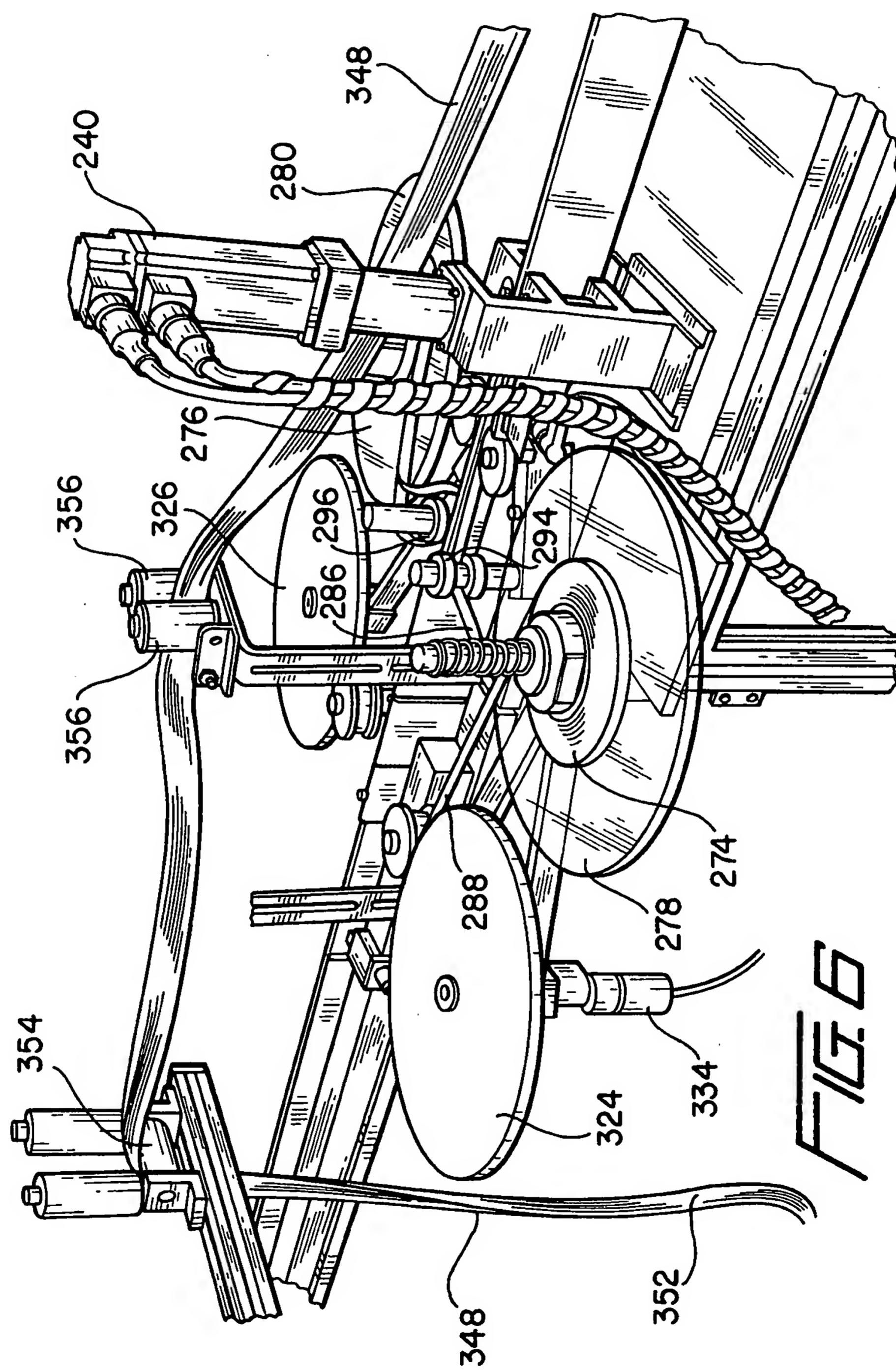


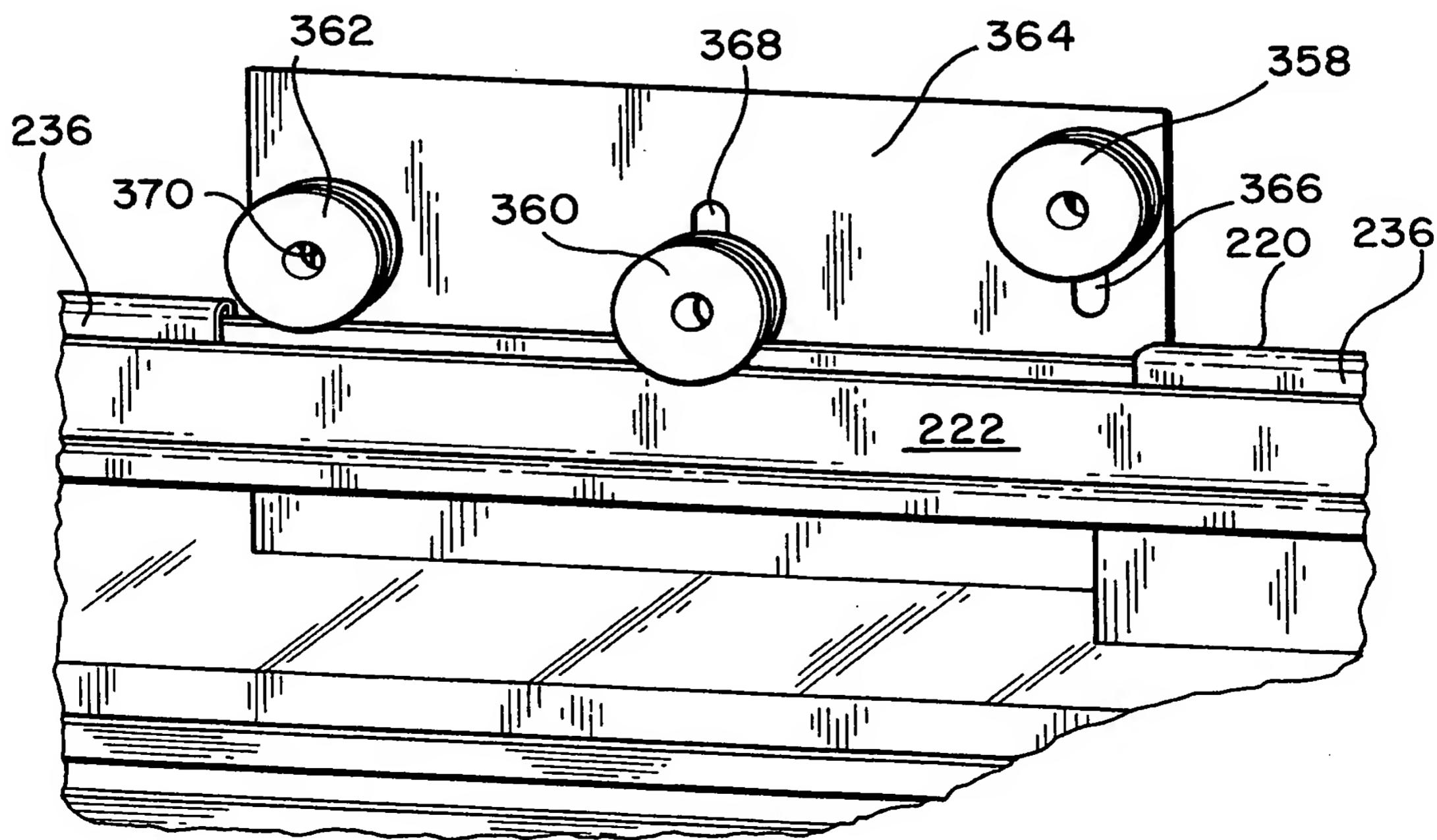
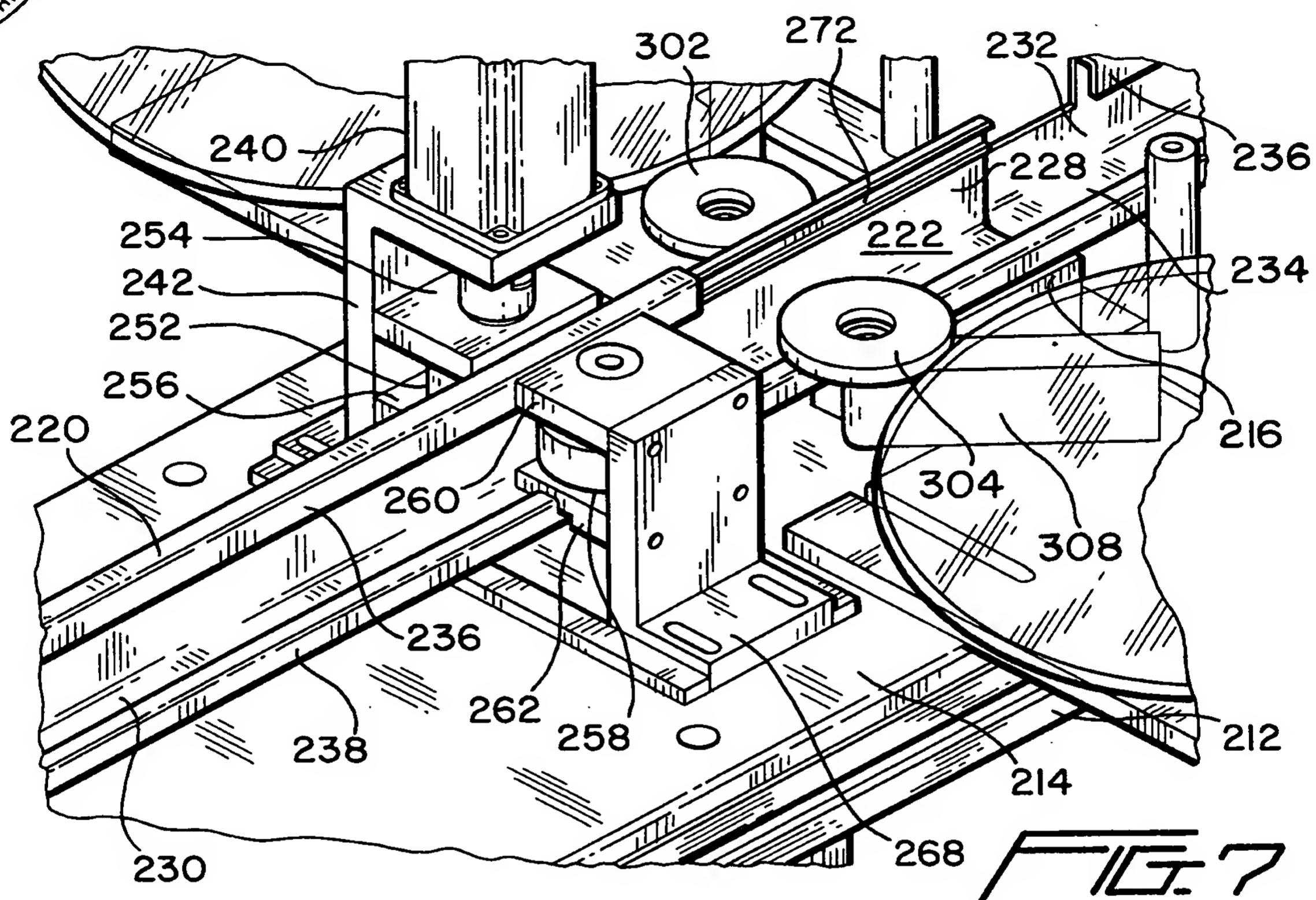
FIG. 2
(PRIOR ART)

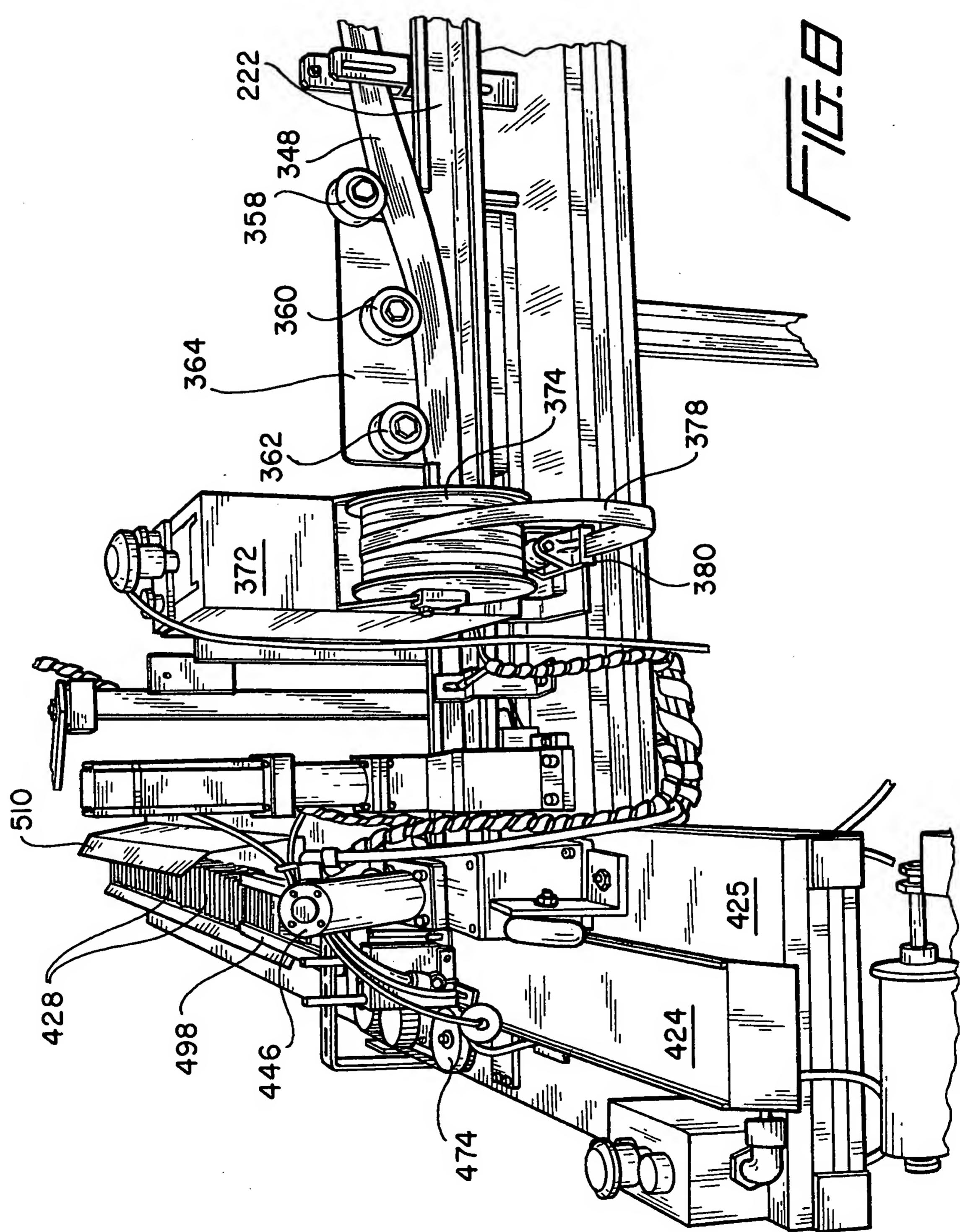


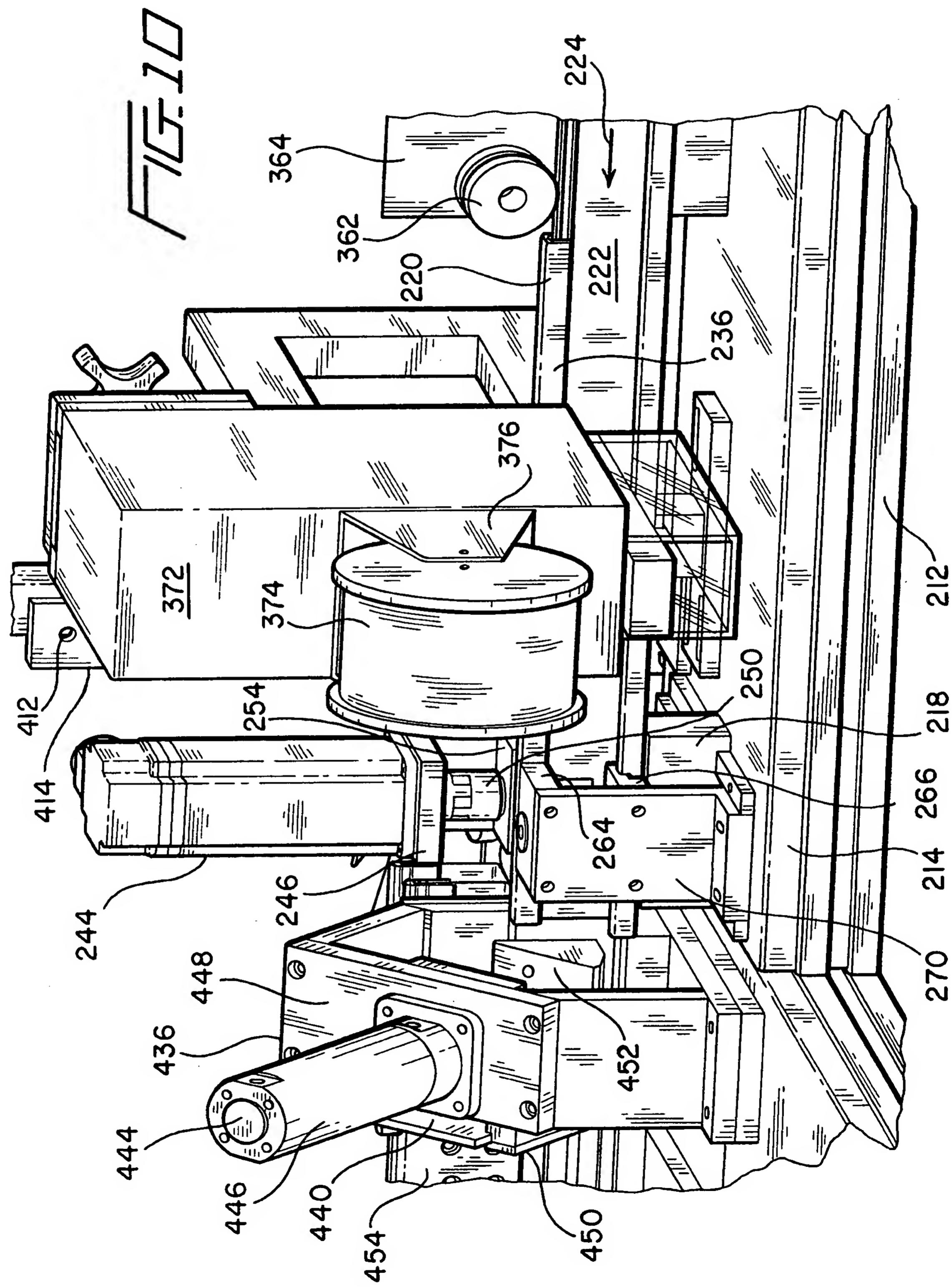


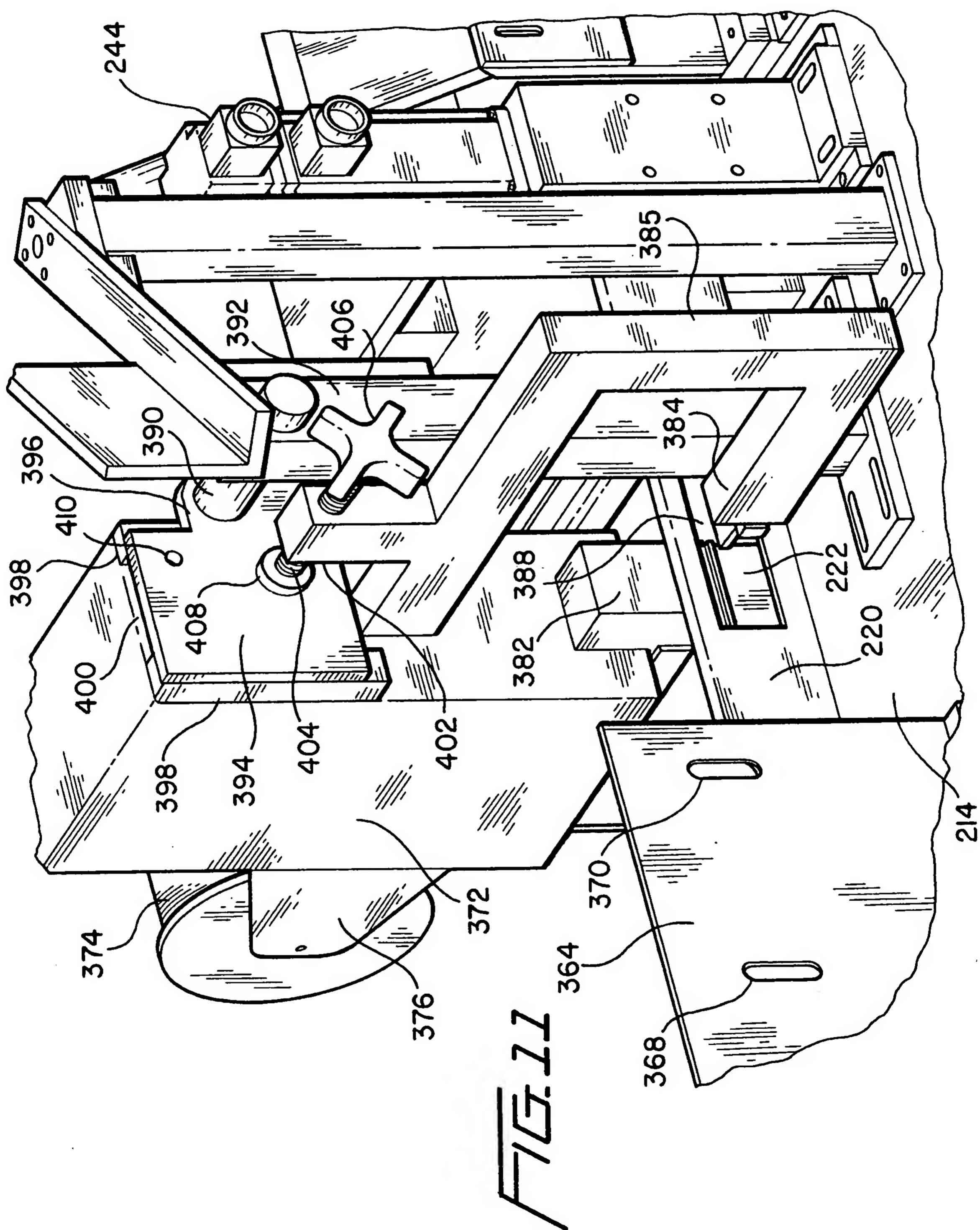


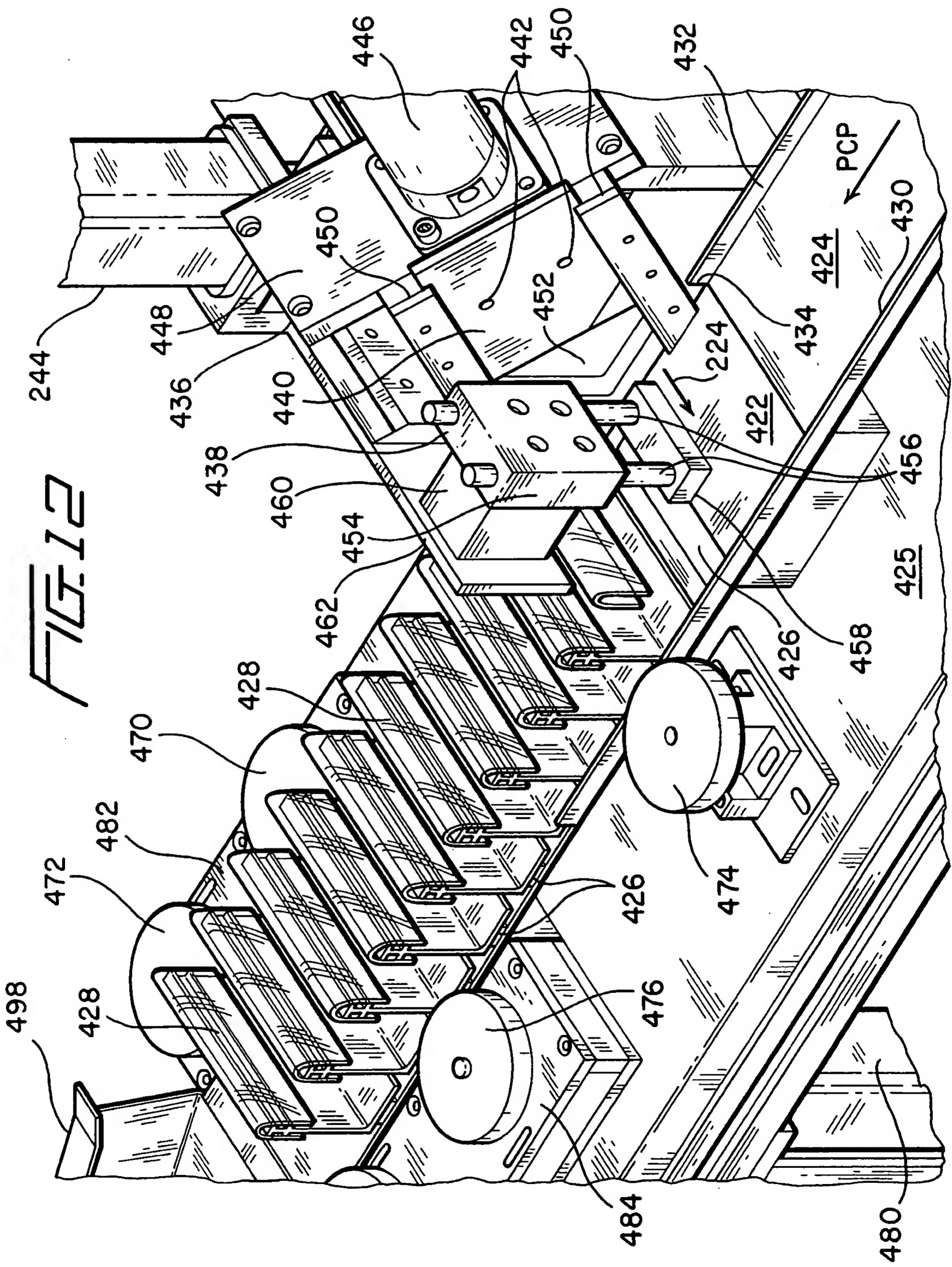












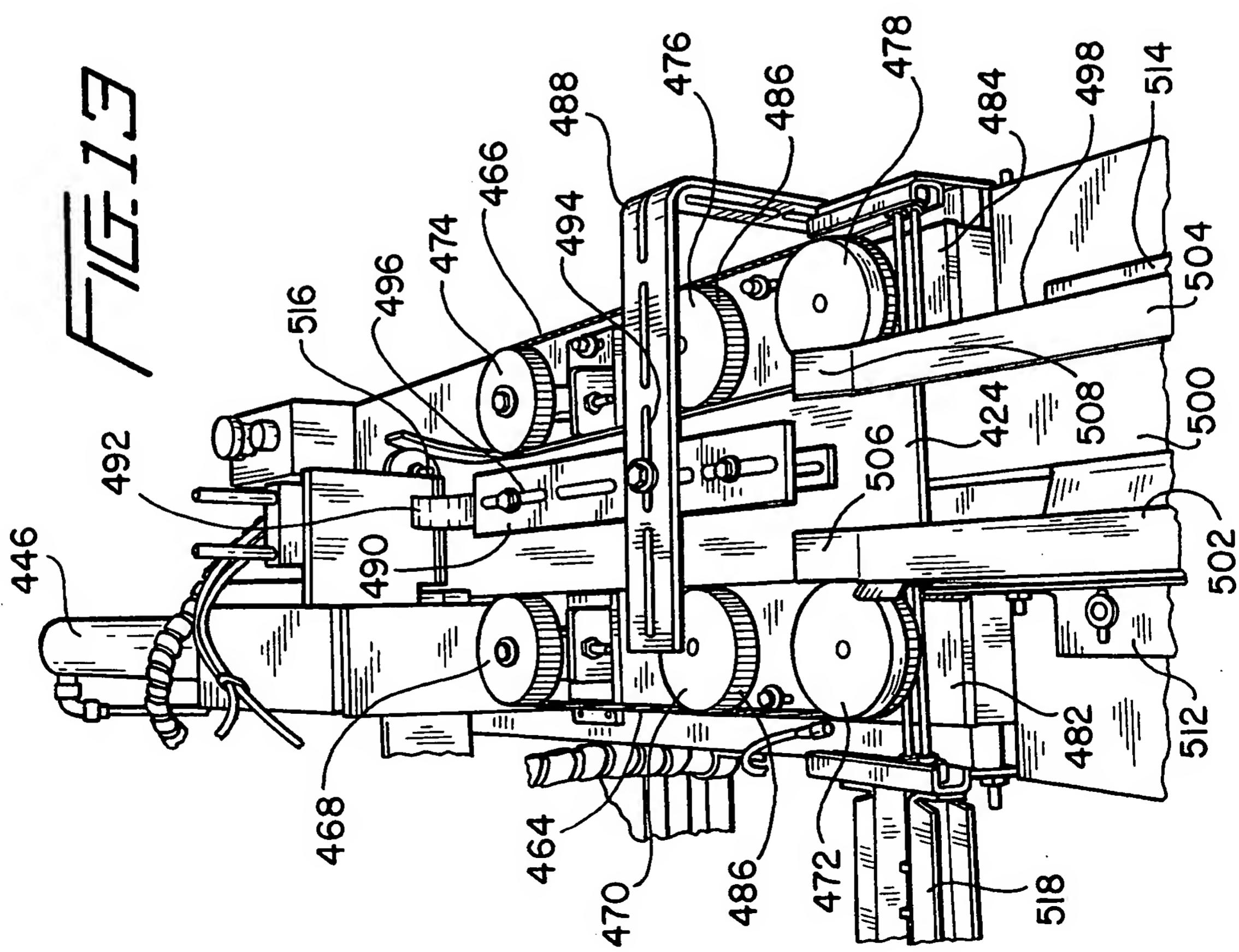
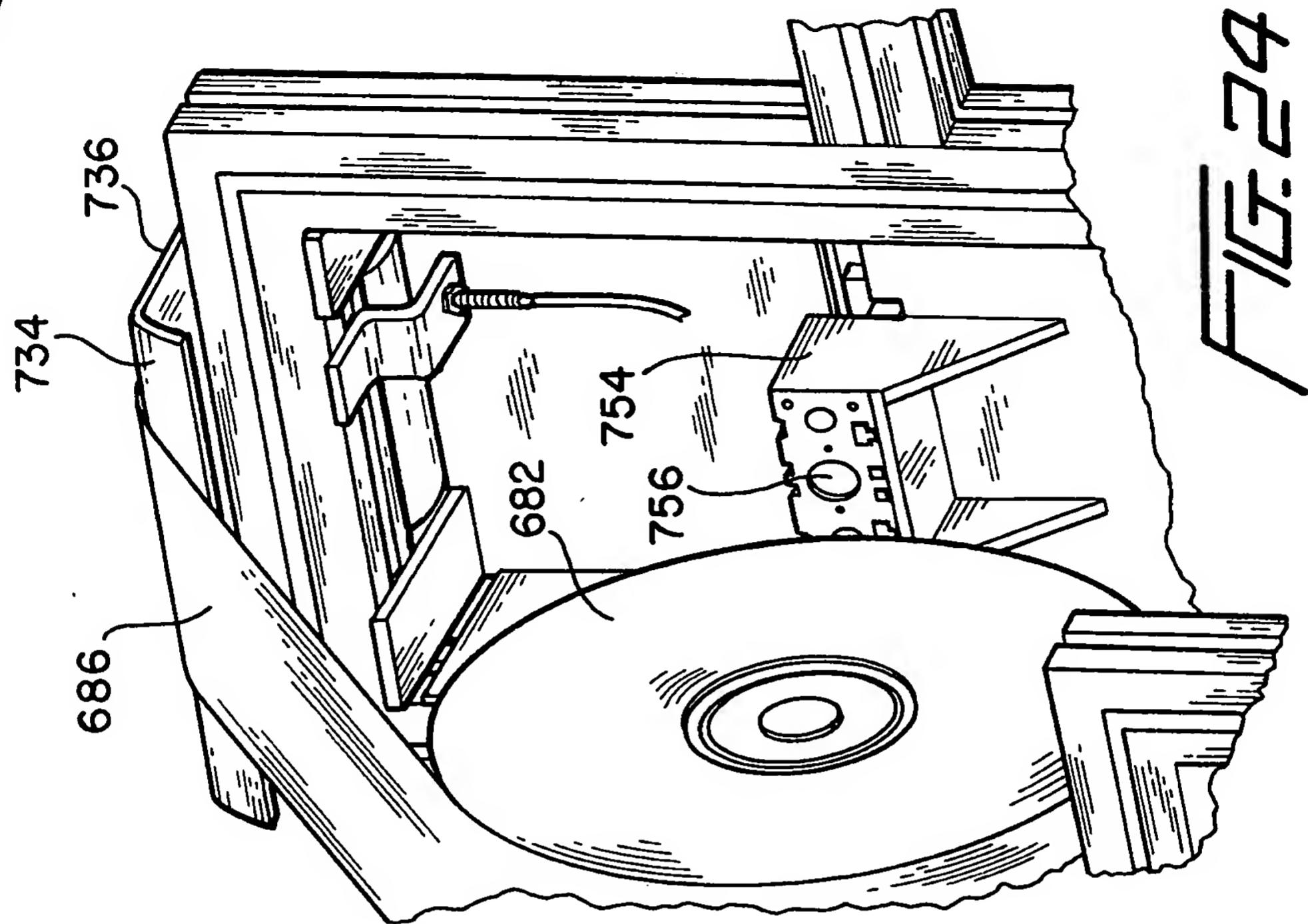
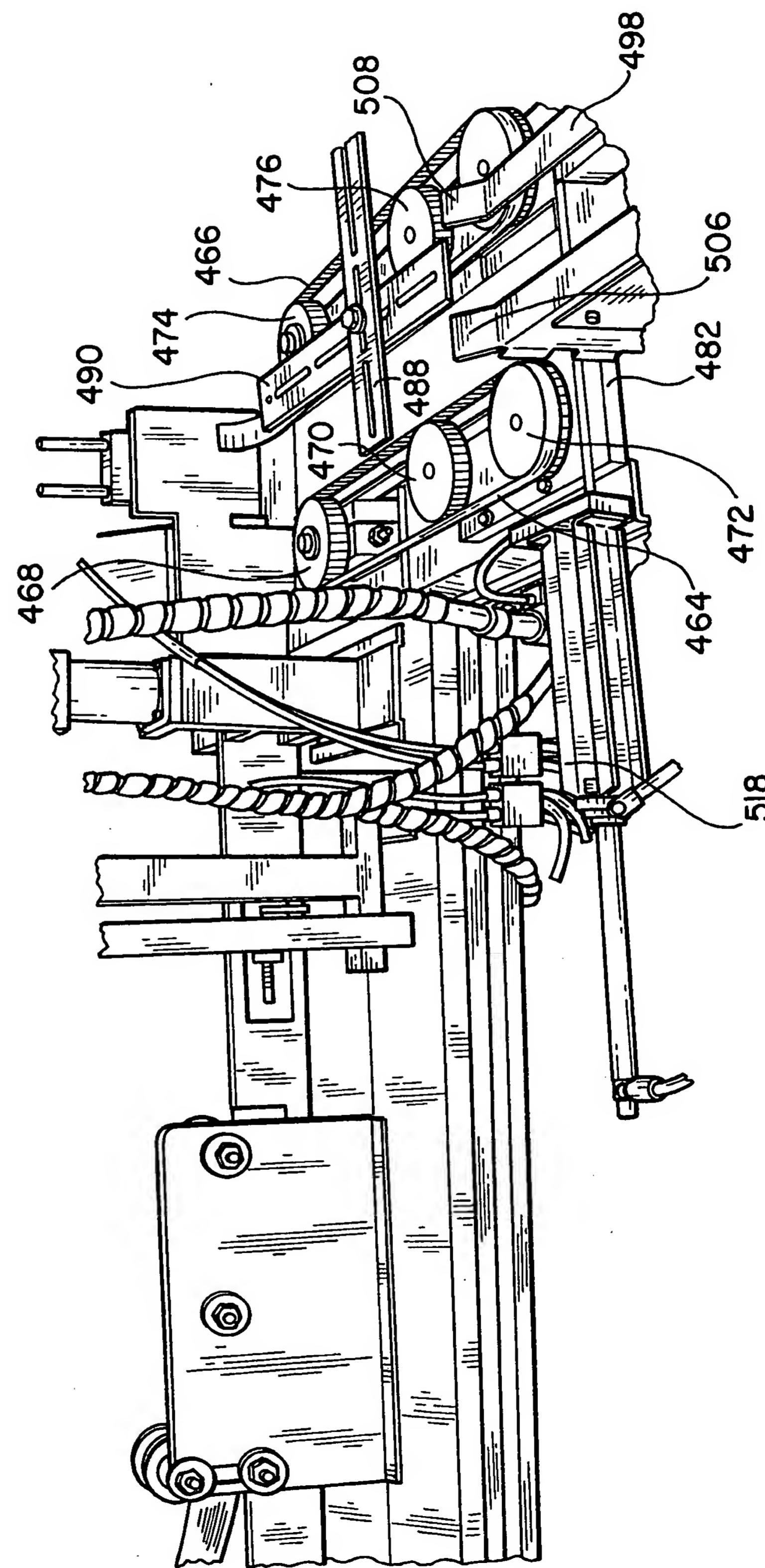




FIG. 14





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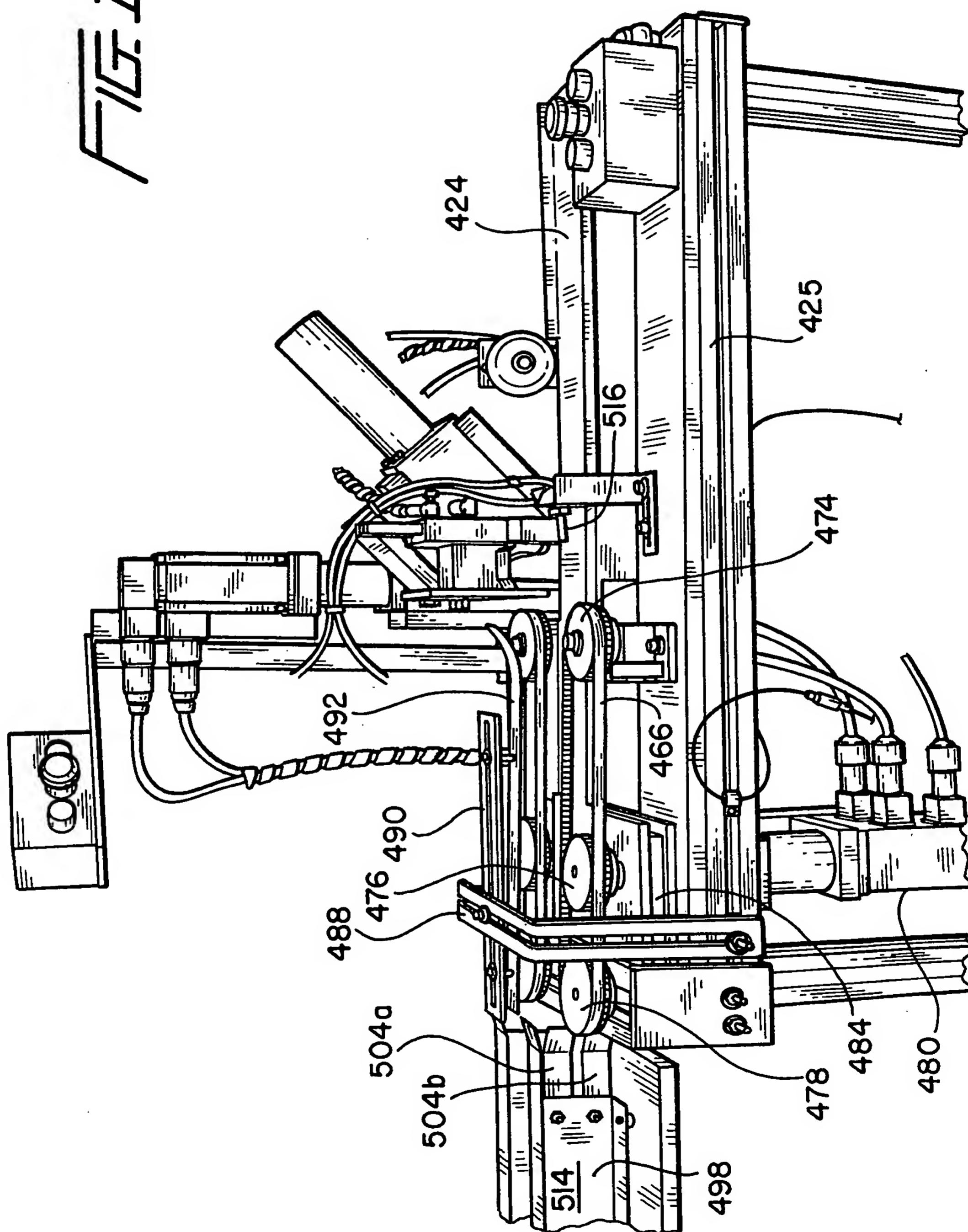
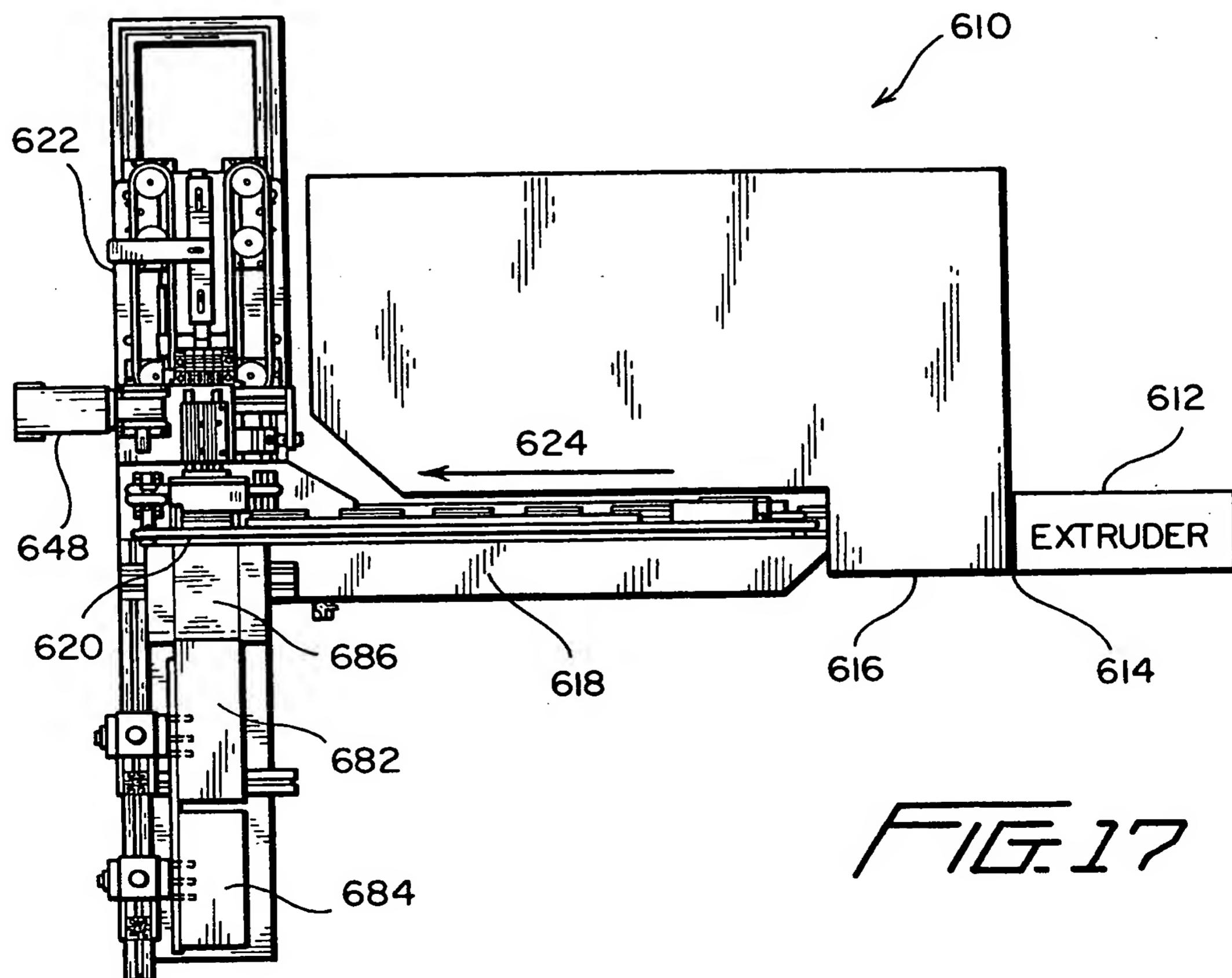
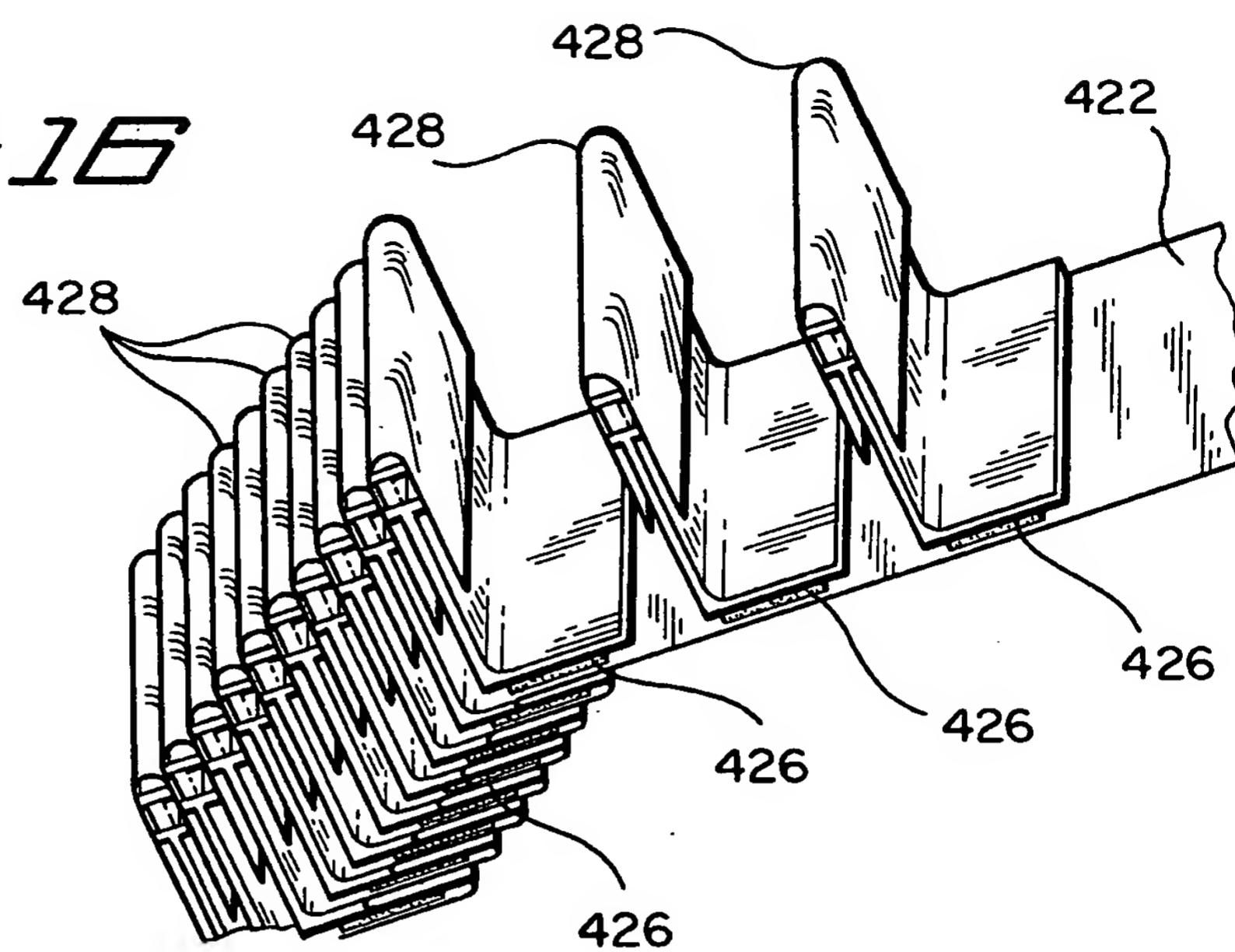
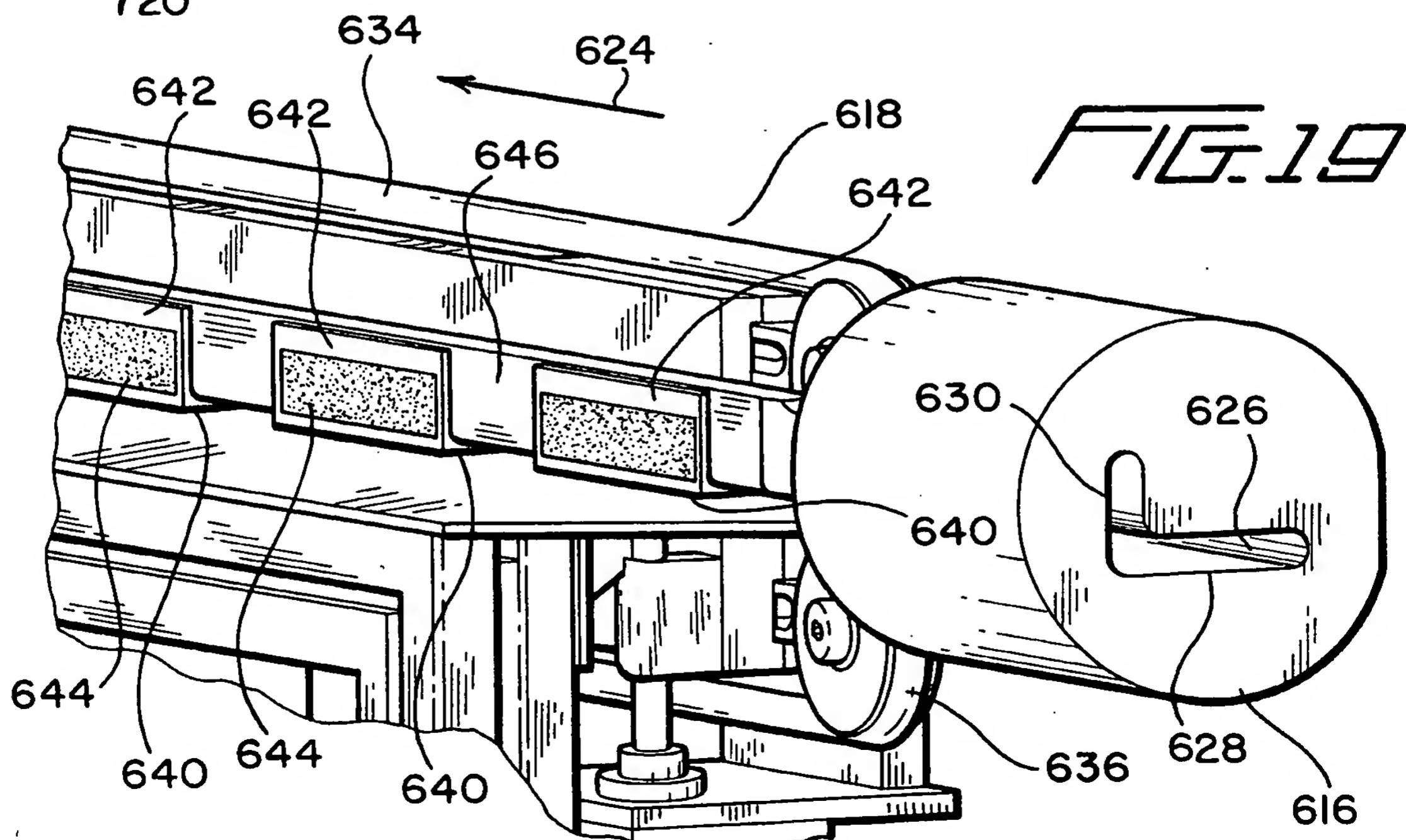
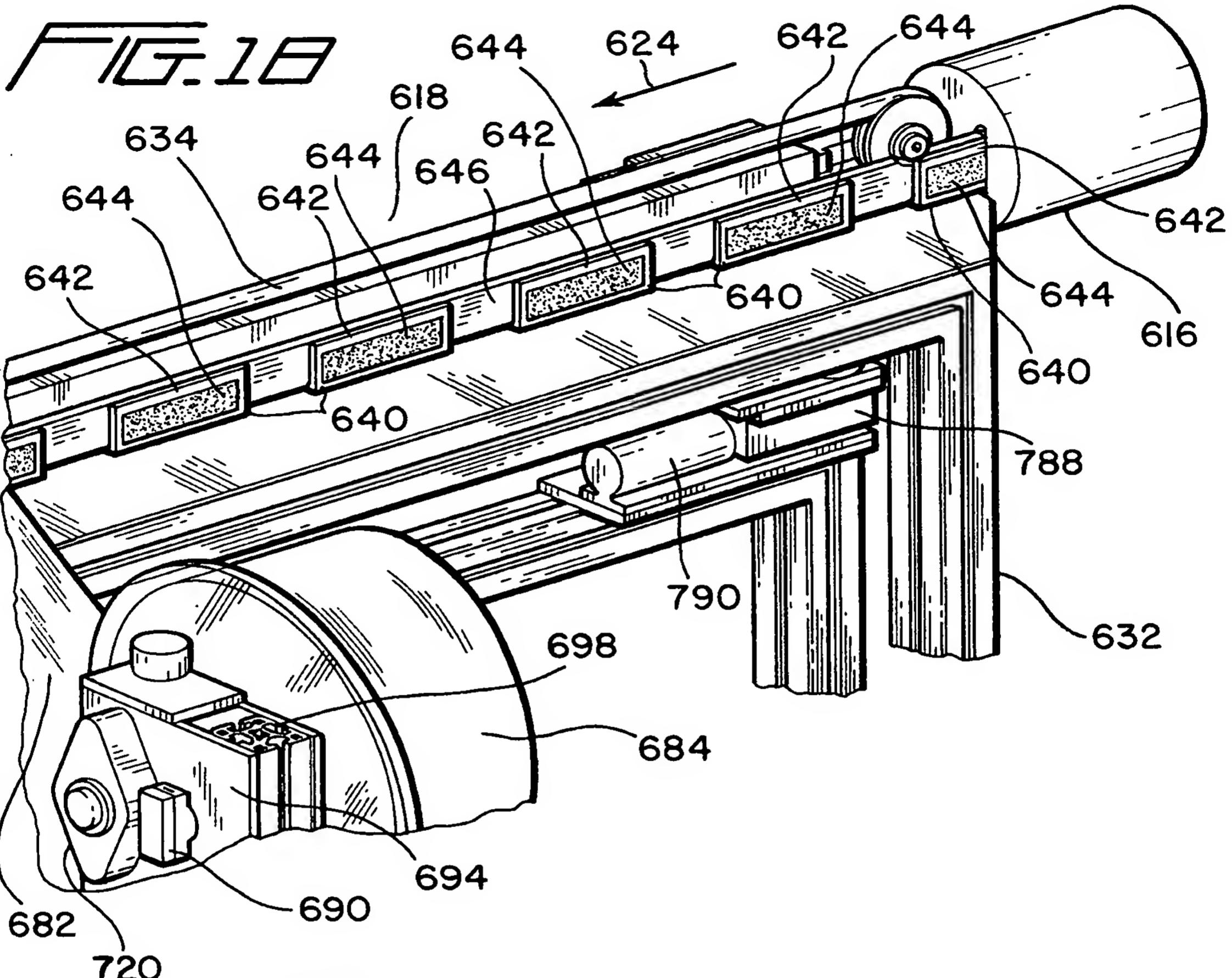
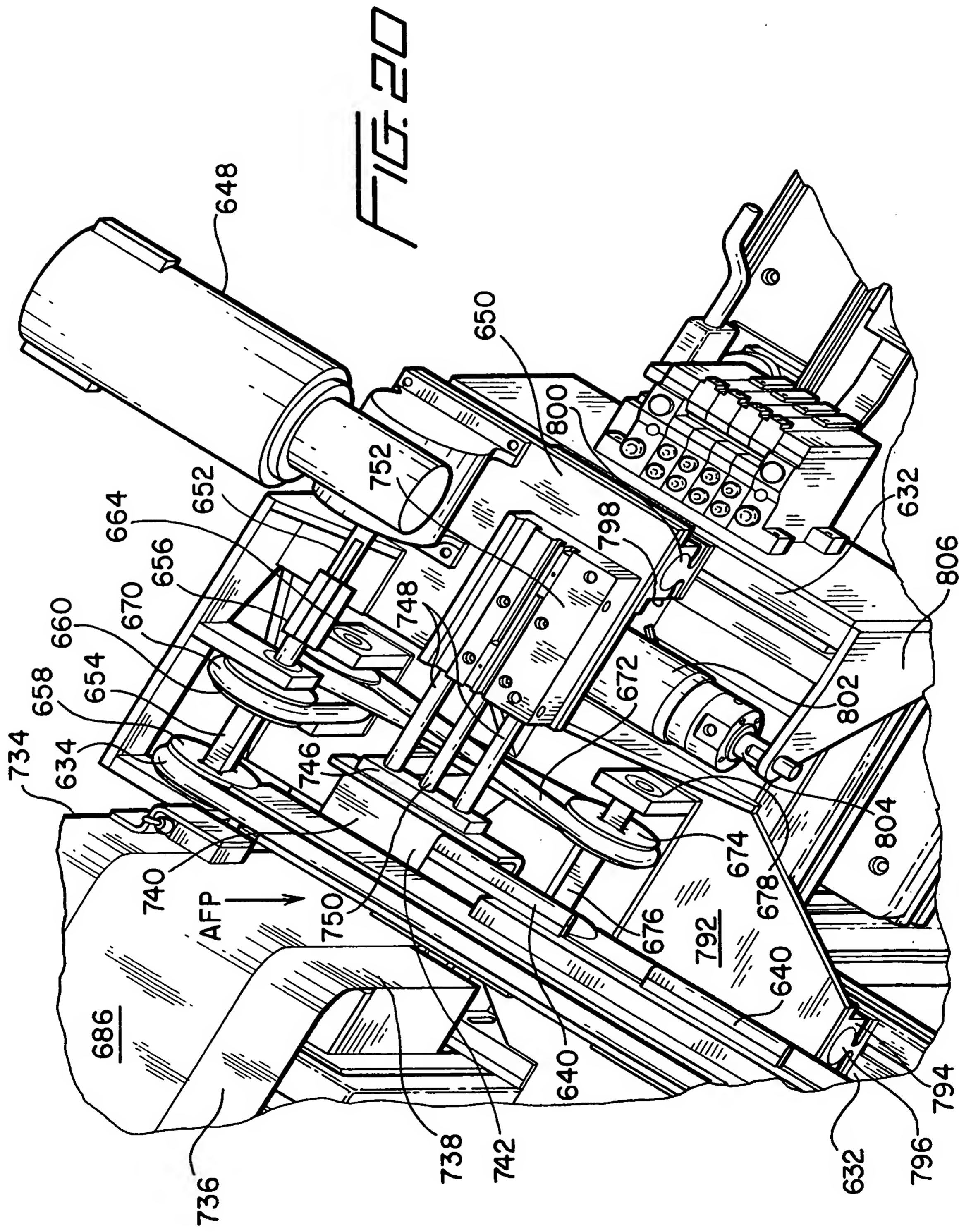




FIG. 16







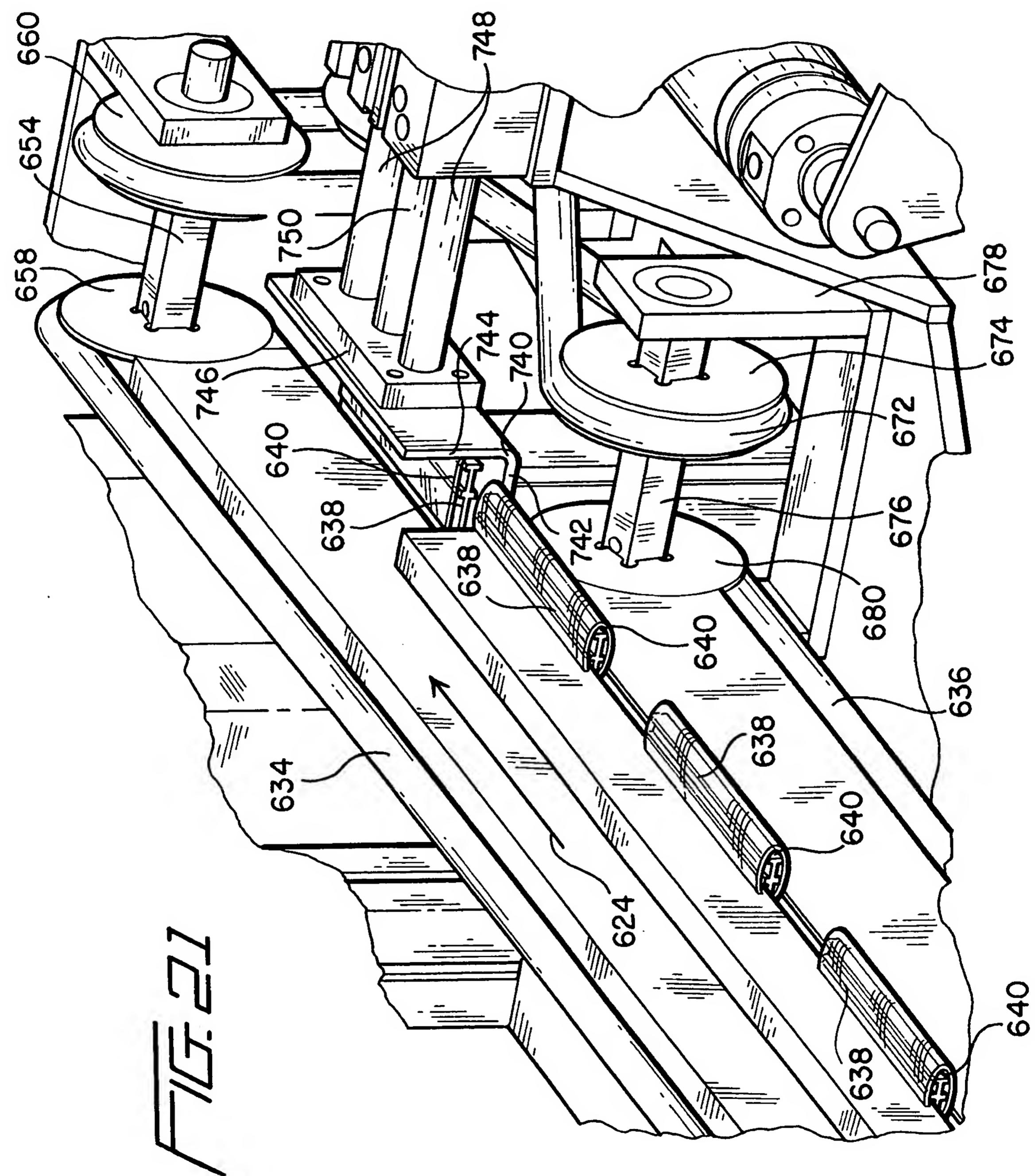


FIG. 21

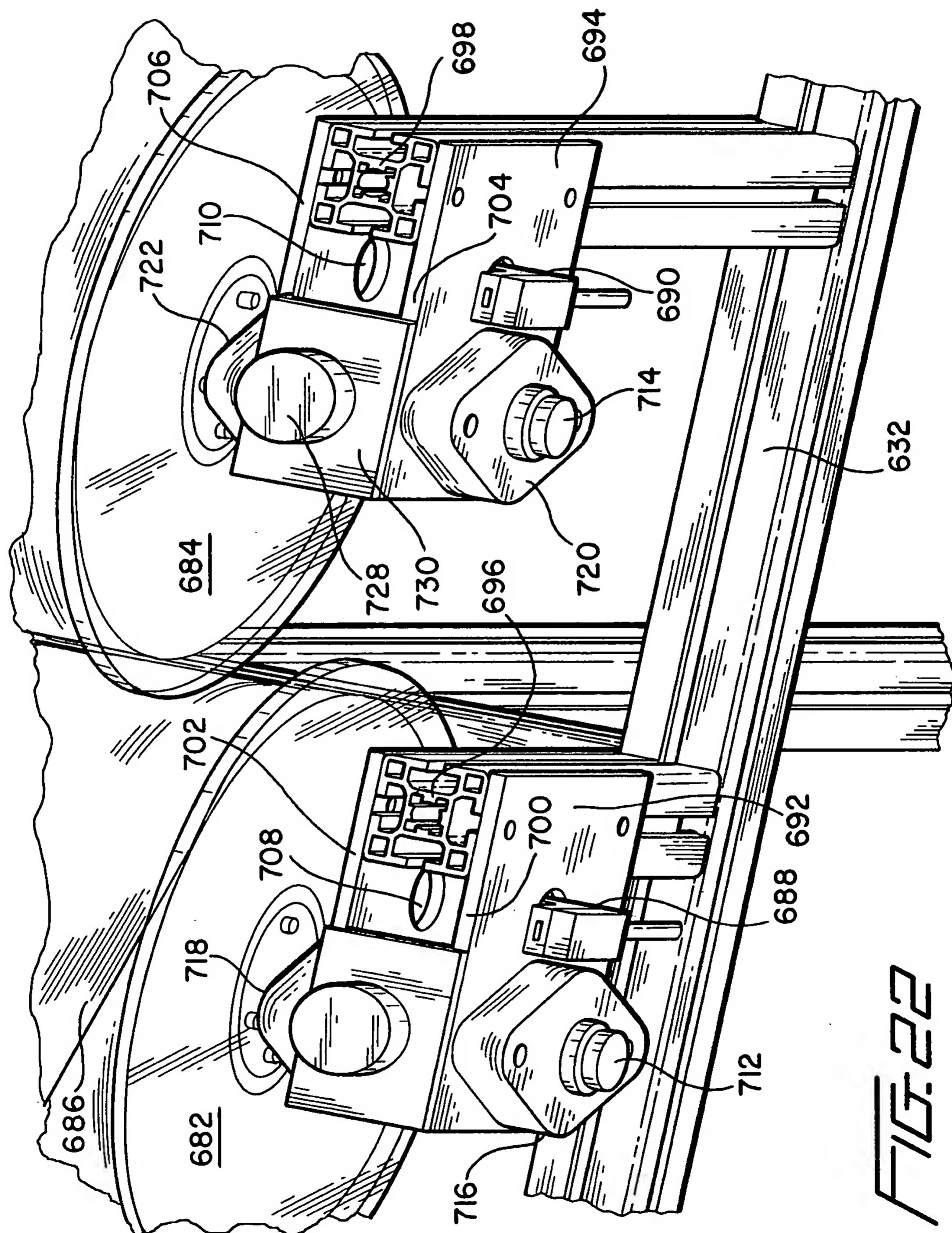
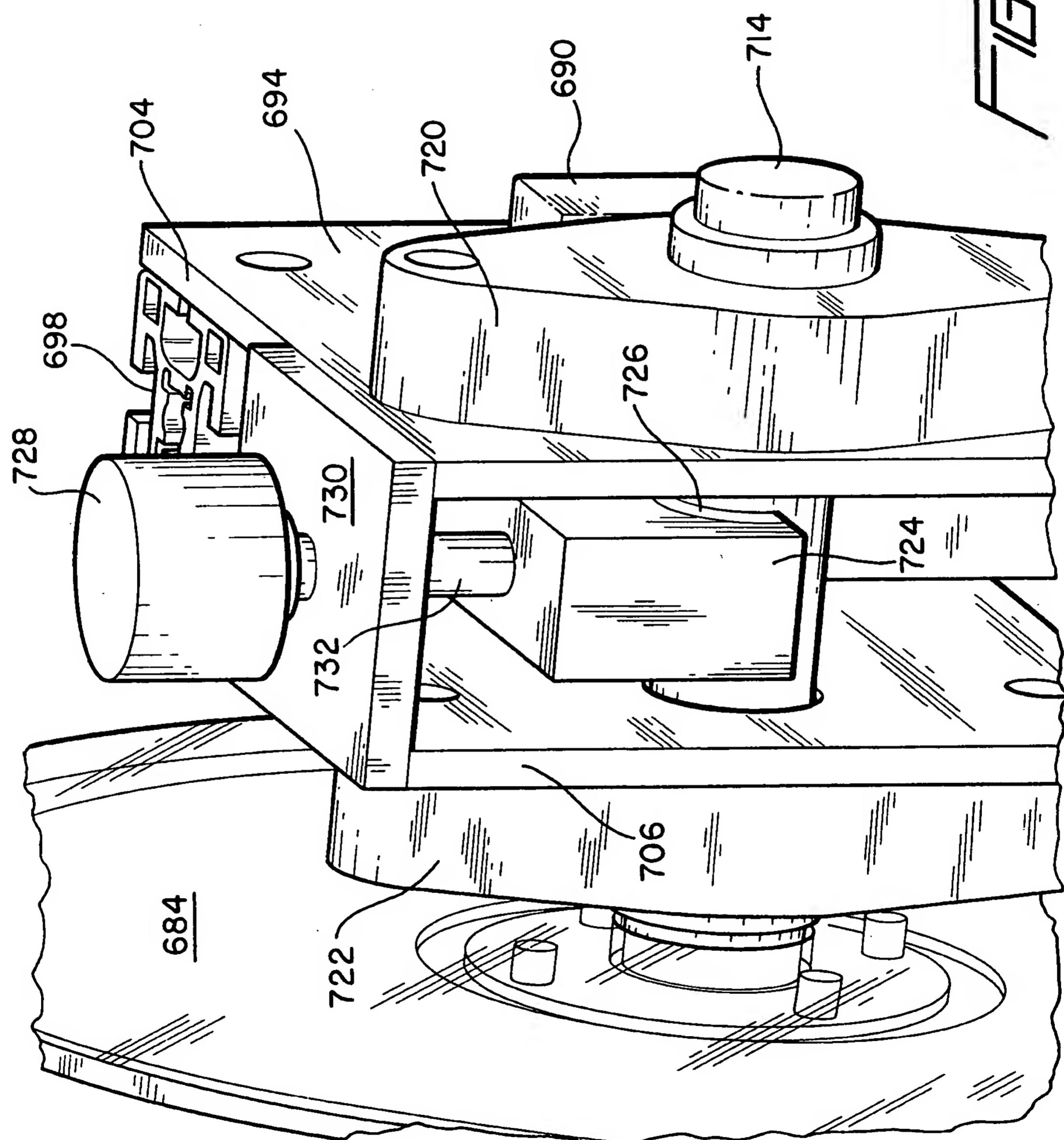
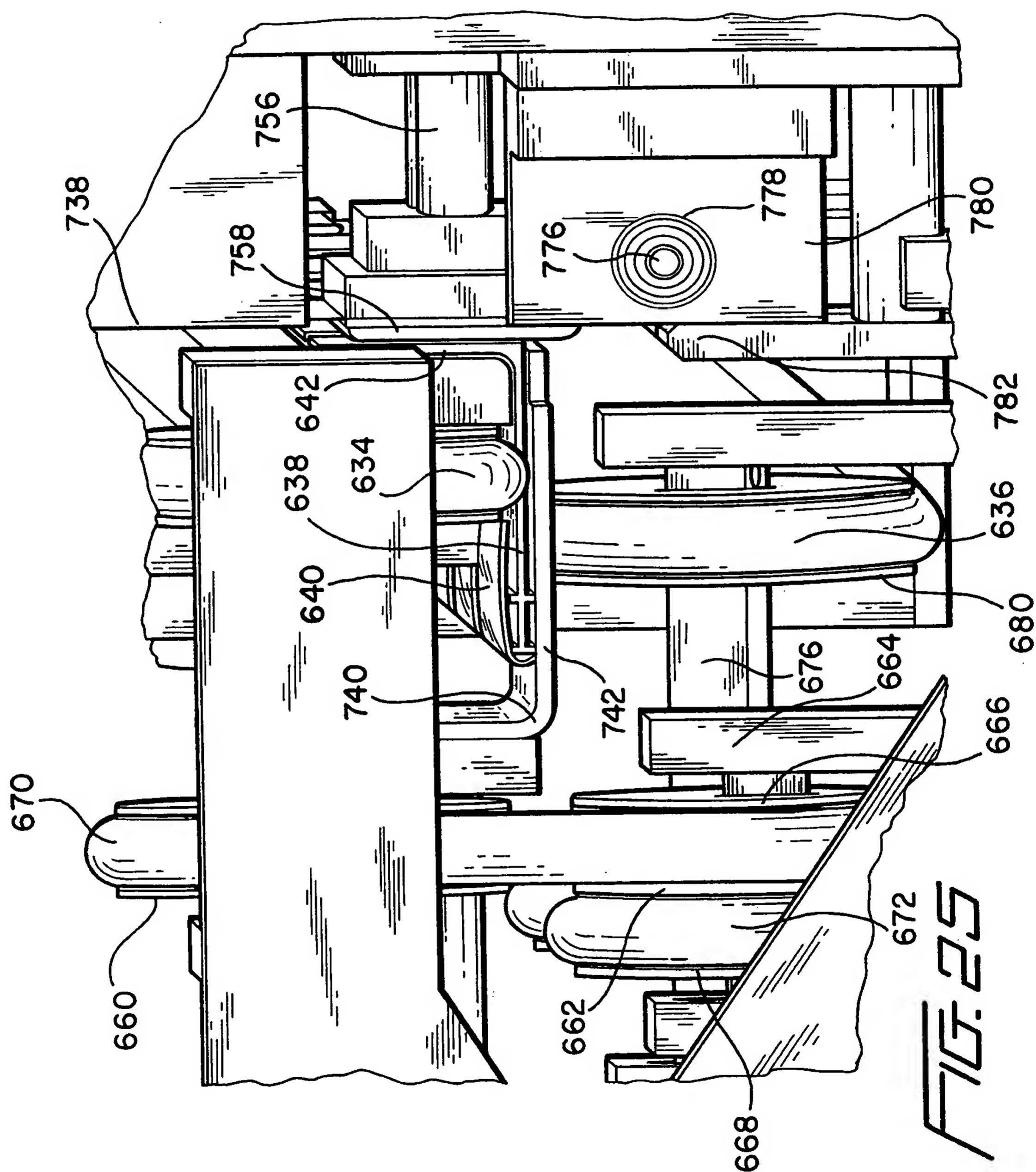




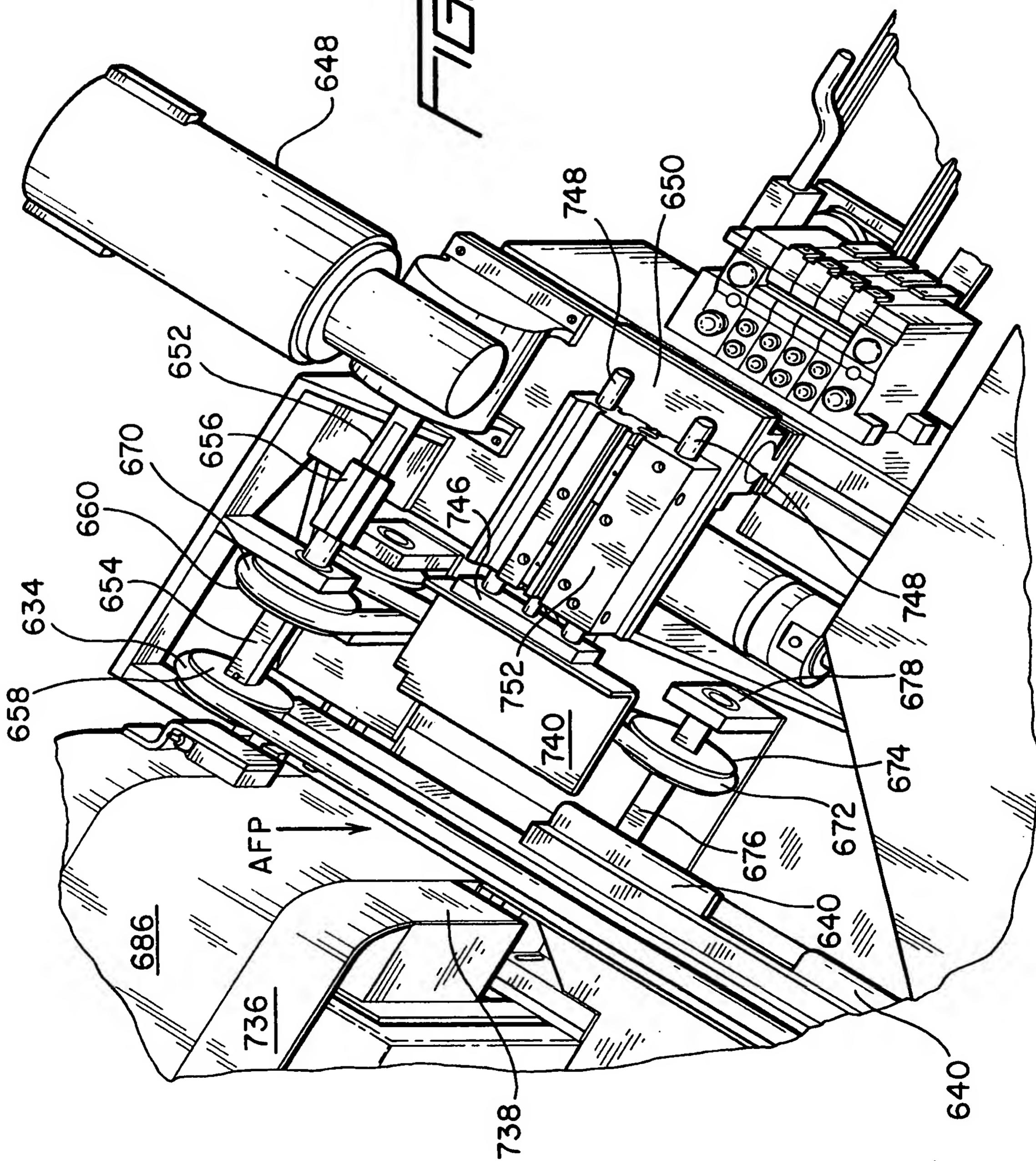
FIG. 2







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This technical diagram illustrates a mechanical assembly, likely a component of a larger machine or system. The assembly consists of several rectangular plates or frames, some featuring internal slots and cutouts. A central vertical plate is labeled '780' at its top. To the left, a horizontal plate is labeled '738' and contains the label 'AFP' above an arrow pointing towards the central assembly. On the right side, a vertical plate is labeled '770, 784, 764'. A horizontal plate at the bottom is labeled '768'. Various components are identified by callout lines and labels:

- 738
- AFP
- 758
- 780
- 772
- 632
- 778
- 782
- 768
- 774
- 776
- 766
- 764
- 772
- 774
- 778
- 782
- 762
- 760
- PLC
- 770, 784, 764

The diagram also shows a connection from component 760 to a box labeled 'PLC'.

